


EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	696	705/11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 11:54
L2	353	(manag\$3 with object with database). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 11:55
L3	3	(manag\$3 with object with database). clm. and (convert\$3 same protocol). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 11:56
L4	3373	(convert\$3 same protocol).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:03
L5	24	(convert\$3 same protocol).clm. and (manage with objects)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:01
L6	14993	707/200 or 707/103R or 707/203 or 707/205 or 709/225	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:02
L7	49	6 and ((notify with change) same (table or database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:03
L8	0	7 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:03

EAST Search History

L9	5	(convert\$3 same protocol) and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:03
L10	0	(table same (store near2 procedure) same notification) same database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:03
L11	29	(table same (store near2 procedure)) same database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:03
L12	4	11 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 12:04


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Web Results 1 - 10 of about 16,900,000 for converting information from a protocol into another protocol. (0.31 seconds)

Book results for converting information from a protocol into another protocol



[Dictionary of Information Technology](#) - by Dennis Longley - 380 pages

[Electronic and Computer Music](#) - by Peter Manning - 500 pages

[Java Network Programming, 3rd Edition](#) - by Elliotte Rusty Harold - 760 pages

Introduction to TCP/IP

As with all other communications **protocol**, TCP/IP is composed of layers: ... is expressed by **converting** each byte **into** a decimal number (0 to 255) and ...

www.yale.edu/pclt/COMM/TCPIP.HTM - 19k - [Cached](#) - [Similar pages](#)

[PDF] Convert Raw Data Into Actionable Information Continuous Data ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

protocol distribution, top hosts, packet-size distribution and bandwidth usage. ... saved, printed, or copied **into another** program. • Data Reconstruction ...

www.eeye.com/.../lib/download.asp?file=/~data/

[publish/collateral/iris/irisDS.FILE.file&name=eEyeIris.pdf](#) - [Similar pages](#)

LOTP Architecture

It may evolved **into** an deployed generalized XML **protocol** or it may be used as a learning experience for designing **another protocol**. ...

www.w3.org/2000/03/31-LOTP-Architecture - 32k - [Cached](#) - [Similar pages](#)

Protocols

To obtain that **information**, we are using **another protocol**: HTTP We received the data wrapped **into** the PNG **protocol**, which was wrapped **into** the HTTP ...

[www.freebsd.org/doc/en_US.ISO8859-1/books/developers-handbook/sockets-](http://www.freebsd.org/doc/en_US.ISO8859-1/books/developers-handbook/sockets-protocols.html)

[protocols.html](#) - 13k - [Cached](#) - [Similar pages](#)

Wikipedia: Voice over IP

Voice over Internet **Protocol**, also called VoIP, IP Telephony, ... to connect switching stations, **converting** voice signals to IP packets and back. ...

en.wikipedia.org/wiki/Voice_over_IP - 70k - Sep 10, 2006 - [Cached](#) - [Similar pages](#)

Digital Home - Your complete guide to broadband

DHCP - (Dynamic Host Configuration **Protocol**) A method for automatically ... Encryption -

A method for **converting** data **into another** form so that it can only ...

www.digitalhomemag.com/broadband/glossaryofterms.shtml - 22k - [Cached](#) - [Similar pages](#)

Contents

Type definitions · Retrieving error **information** ... tpf_itrpc-Send simple network management **protocol** user trap · tpf_lemic-Lock entry management interface ...

publib.boulder.ibm.com/infocenter/tpfhelp/

[current/topic/com.ibm.ztpf.doc_put.02/gtpc2/gtpc2m02.htm](#) - 103k - [Cached](#) - [Similar pages](#)

Protocol 7 Software

When the Clear button is pushed, the **information** chosen from the list is cleared. ... It is the image just before **converting** it **into** QuickTime. ...

homepage1.nifty.com/~toku/software_en.html - 17k - [Cached](#) - [Similar pages](#)

Peter Bennett's GPS and NMEA Site - Garmin Support

Garmin **Protocol** Information and Data Transfer Programs ... Mats Rosengren has provided yet **another** Garmin **protocol** description. ...

vancouver-webpages.com/peter/idx_garmin.html - 13k - [Cached](#) - [Similar pages](#)

CITES Glossary

Converting a binary program into human-readable machine language code. ... Internet
Protocol is a standardized method of transporting **information** across the ...
www.cites.uiuc.edu/glossary/index.html - 64k - [Cached](#) - [Similar pages](#)

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **An architecture of internetworking system for different management networks**
 Tae-Soo Kim; Kwang-Hui Lee;
Network Operations and Management Symposium, 1998. NOMS 98., IEEE
 Volume 1, 15-20 Feb. 1998 Page(s):60 - 69 vol.1
 Digital Object Identifier 10.1109/NOMS.1998.654842
[AbstractPlus](#) | Full Text: [PDF\(752 KB\)](#) IEEE CNF
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- ☐ 2. **On the effects of feedback in dynamic network protocols**
 Awerbuch, B.;
Foundations of Computer Science, 1988., 29th Annual Symposium on
 24-26 Oct. 1988 Page(s):231 - 245
 Digital Object Identifier 10.1109/SFCS.1988.21940
[AbstractPlus](#) | Full Text: [PDF\(944 KB\)](#) IEEE CNF
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» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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- ☐ 1. **A database architecture for TMN**
 Horowitz, J.R.; Zhang, E.;
[Communication Technology Proceedings, 1998. ICCT '98. 1998 International Conference on](#)
 Volume vol.2, 22-24 Oct. 1998 Page(s):5 pp. vol.2
 Digital Object Identifier 10.1109/ICCT.1998.741112
[AbstractPlus](#) | Full Text: [PDF\(372 KB\)](#) IEEE CNF
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- ☐ 2. **A conceptual mapping of the GSM12.20 managed objects templates defined in ASN.1 into an entity-relationship datamodel**
 Stahl, B.; Jansen, A.;
[Digital Communications, 1992. 'Intelligent Networks and their Applications.' Proceedings., 1992 International Zurich Seminar on](#)
 16-19 March 1992 Page(s):E5/1 - E517
 Digital Object Identifier 10.1109/DIGCOM.1992.211660
[AbstractPlus](#) | Full Text: [PDF\(740 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **MANDATE: managing networks using database technology**
 Haritsa, J.R.; Ball, M.O.; Roussopoulos, N.; Datta, A.; Baras, J.S.;
[Selected Areas in Communications, IEEE Journal on](#)
 Volume 11, Issue 9, Dec. 1993 Page(s):1360 - 1372
 Digital Object Identifier 10.1109/49.257929
[AbstractPlus](#) | Full Text: [PDF\(1444 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **A study on storing managed objects in object oriented database for local fiber optical networks following management information tree**
 Sakae, K.; Kawashima, M.; Yasushi, T.;
[Global Telecommunications Conference, 1992. Conference Record., GLOBECOM '92. 'Communication for Global Users', IEEE](#)
 6-9 Dec. 1992 Page(s):255 - 259 vol.1
 Digital Object Identifier 10.1109/GLOCOM.1992.276482
[AbstractPlus](#) | Full Text: [PDF\(380 KB\)](#) IEEE CNF
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- ☐ 5. **Dealing with history and time in a distributed enterprise manager**
 Shvartsman, A.A.;
[Network, IEEE](#)
 Volume 7, Issue 6, Nov. 1993 Page(s):32 - 42
 Digital Object Identifier 10.1109/65.244792
[AbstractPlus](#) | Full Text: [PDF\(1372 KB\)](#) IEEE JNL

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- ☐ **6. High speed and robust event correlation**
Yemini, S.A.; Kliger, S.; Mozes, E.; Yemini, Y.; Ohsie, D.;
[Communications Magazine, IEEE](#)
Volume 34, Issue 5, May 1996 Page(s):82 - 90
Digital Object Identifier 10.1109/35.492975
[AbstractPlus](#) | Full Text: [PDF\(968 KB\)](#) IEEE JNL
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- ☐ **7. The OSI network management model**
Yemini, Y.;
[Communications Magazine, IEEE](#)
Volume 31, Issue 5, May 1993 Page(s):20 - 29
Digital Object Identifier 10.1109/35.212418
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- ☐ **8. A cost-based replacement algorithm for object buffers**
Chong-Mok Park; Kyu-Young Whang; Jeong-Joon Lee; Il-Yeol Song;
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25-27 Oct. 2000 Page(s):589 - 597
Digital Object Identifier 10.1109/CMPSAC.2000.884785
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- ☐ **9. Policies in SNMPv3-based management**
Omari, S.; Boutaba, R.; Cherkaoui, O.;
[Integrated Network Management, 1999. Distributed Management for the Networked Millennium. Proceedings of the Sixth IFIP/IEEE International Symposium on](#)
24-28 May 1999 Page(s):797 - 811
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- ☐ **10. The objection to objects**
Healton, B.; Kwong, A.W.; Lancaster, R.;
[Aerospace Conference, 1998. Proceedings., IEEE](#)
Volume 4, 21-28 March 1998 Page(s):95 - 104 vol.4
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- ☐ **11. On the implementation of a prototype for performance management services**
Apostolopoulos, T.K.; Daskalou, V.C.;
[Computers and Communications, 1995. Proceedings., IEEE Symposium on](#)
27-29 June 1995 Page(s):57 - 63
Digital Object Identifier 10.1109/SCAC.1995.523647
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- ☐ **12. An implementation of Management Information Base**
Miyauchi, N.; Nakakawaji, T.; Katsuyama, K.; Mizuno, T.;
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- ☐ **13. Customer control of network management from the service provider's perspective**

Yoshida, M.; Kobayashi, M.; Yamaguchi, H.;
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Volume 28, Issue 3, March 1990 Page(s):35 - 40
Digital Object Identifier 10.1109/35.52891
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- ☐ 14. **CORBA based approach to the development of an advanced architecture in TINA service management system**
HeaSook Park; O-Hoon Choi; Doo-Kwon Baik;
[Database and Expert Systems Applications, 2001. Proceedings. 12th International Workshop on 3-7 Sept. 2001](#) Page(s):175 - 179
Digital Object Identifier 10.1109/DEXA.2001.953059
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- ☐ 15. **TMN-based intelligent network number portability service management system using CORBA**
Suk-Kyong An; Sang-Ki Kim; Mi-Jung Choi; Jae-Young Kim; Hong, J.W.;
[Integrated Network Management, 1999. Distributed Management for the Networked Millennium. Proceedings of the Sixth IFIP/IEEE International Symposium on 24-28 May 1999](#) Page(s):83 - 96
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- ☐ 16. **A distributed computing environment for building scalable management services**
Anerousis, N.;
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- ☐ 17. **Managing control algorithms with an object-oriented database**
Bickley, M.; Watson, W.;
[Particle Accelerator Conference, 1995.. Proceedings of the 1995](#)
Volume 4, 1-5 May 1995 Page(s):2276 - 2278 vol.4
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- ☐ 18. **A consolidated data model for configuration management of network switching elements concurrently supporting ISDN and conventional subscriber access**
Debski, H.T.; Maymon, G.W.;
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- ☐ 19. **An architecture for managing distributed systems**
Sloman, M.; Magee, J.; Twidle, K.; Kramer, J.;
[Distributed Computing Systems, 1993.. Proceedings of the Fourth Workshop on Future Trends of 22-24 Sept. 1993](#) Page(s):40 - 46
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- ☐ 20. **On the co-operative management of domains in open distributed systems**

Tschammer, V.; Dittrich, J.; Meinkohn, J.; Wolisz, A.;
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- ☐ **21. Faust: an integrated environment for parallel programming**
Guarna, V.A., Jr.; Gannon, D.; Jablonowski, D.; Malony, A.D.; Gaur, Y.;
Software, IEEE
Volume 6, Issue 4, July 1989 Page(s):20 - 27
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[AbstractPlus](#) | Full Text: [PDF\(660 KB\)](#) IEEE JNL
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- ☐ **22. Incremental recomputation of active relational expressions**
Qian, X.; Wiederhold, G.;
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Volume 3, Issue 3, Sept. 1991 Page(s):337 - 341
Digital Object Identifier 10.1109/69.91063
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- ☐ **23. MORE: an object-oriented data model with a facility for changing object structures**
Tsuda, K.; Yamamoto, K.; Hirakawa, M.; Tanaka, M.; Ichikawa, T.;
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Volume 3, Issue 4, Dec. 1991 Page(s):444 - 460
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- ☐ **24. Object-oriented database management systems: evolution and performance issues**
Hurson, A.R.; Pakzad, S.H.; Cheng, J.-B.;
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Volume 26, Issue 2, Feb. 1993 Page(s):48 - 58, 60
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- ☐ **25. Outer joins and filters for instantiating objects from relational databases through views**
Byung Suk Lee; Wiederhold, G.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 6, Issue 1, Feb. 1994 Page(s):108 - 119
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